

CIPS

MODELE MATHEMATIQUE DE LA
POLLUTION EN MER DU NORD

TECHNICAL REPORT

1975/2 : OCEANOGRAPHIE 3

This paper not to be cited without reference to the author

MESURE DE LA SALINITE

Croisière en Mer du Nord - 17 au 20 FEV 75

LABO de CHIMIE DER FORCE NAVALE

<u>POINT</u>	<u>DATE</u>	<u>HEURE</u>	<u>PROFONDEUR</u>	<u>SALINITE</u>
982	170275	12.00	S	33.80270
2	"	12.35	"	34.04558
1012	"	12.45	"	34.09453
980	"	13.30	"	33.81689
51	"	14.30	"	34.32110
1	"	14.00	"	33.97781
1008	"	14.45	"	34.05611
1006b	180275	12.00	"	33.75184
1020b	"	11.45	"	33.95447
1036b	"	11.30	"	34.11514
1034	"	13.05	"	33.06349
1050	"	12.40	"	33.83662
1067	"	10.40	"	34.10124
1048b	"	14.00	"	32.92642
1065b	"	13.45	"	33.42196
1081b	"	10.20	"	33.91402
IE	"	14.30	"	31.96585
1079b	190275	10.00	"	31.84280
1097	"	10.10	"	32.25565
1115	"	10.30	"	32.27786
1112a	"	13.25	"	29.36902
1113b	"	11.00	"	30.13973
1133b	"	11.45	"	30.37958
III	"	12.45	"	29.31958
1149b	"	11.50	"	29.61628
1169b	"	11.40	"	29.84110

<u>POINT</u>	<u>DATE</u>	<u>HEURE</u>	<u>PROFONDEUR</u>	<u>SALINITE</u>
1188	200275	13.50	S	30.22265
1211	"	14.05	"	30.63744
LJ	"	13.35	"	26.92656
1185b	"	12.05	"	28.94374
1208	"	12.20	"	28.91725
1231	"	12.35	"	30.23169
1250b	"	11.15	"	28.76950
5	"	11.10	"	29.27903
1283	"	11.30	"	29.71207